

CONFIDENTIAL

February 2, 1967

[redacted]
Post Office Box 6788
Fort Davis Station
Washington, D. C. 20020

25X1

Subject: Contract [redacted]
Reference: Letter December 30, 1966

25X1

Gentlemen:

As requested, enclosed is additional cost data for the subject contract. This data is slightly different than that previously submitted due to an adjustment of the overhead rates for engineering as well as later actual cost data and estimate to complete.

Your technical representative is aware that [redacted] manufactured an additional set of eyepieces on the subject contract. The cost for the pair to be retained by [redacted] is also indicated on the cost sheet and this has been transferred to the appropriate [redacted] account. The determination of this cost was based on past experience for instruments of this type which indicates that the cost for the second instrument is approximately 40% of the total cost for two instruments.

25X1

25X1

25X1

25X1

Although the eyepieces have been delivered, there are some minor problems which should be corrected prior to performing the operational evaluation. The costs associated with these corrections [redacted] are also indicated in the attached sheet and cover the following effort:

25X1

A. Disassemble two eyepieces.

B. Remove one lower pechan prism assembly.

1. Grind part of prism to eliminate vignetting (if this does not correct problem, the prism assembly must be disassembled, realigned and reassembled).

2. Reassemble, align and cement prism in mount.

C. Remove two upper pechan prism assemblies.

1. Grind assemblies apart.

2. Make sample apertures and test to determine correct one.

CONFIDENTIAL

Exclude Group 1
from automatic
downgrading and
declassification

CONFIDENTIAL

February 2, 1967

25X1

-2-

- C. 3. Make two of the desired apertures.
4. Reassemble prisms with new apertures.
5. Reassemble prisms in mounting brackets, align and cement. (In the past this has been a repetitive operation.)
- D. Clean all optical components.
- E. Reassemble eyepieces.
- F. Perform final inspection.

This work can be completed three to four weeks after your approval to proceed. Therefore, the contract completion date must also be adjusted accordingly.

Your prompt consideration of this request will be appreciated.

Very truly yours,

25X1

Head, Photogrammetric
Contracts Section

25X1

Enc.

cc: Ed D.

Group 1
Exclude from automatic
downgrading and
declassification

CONFIDENTIAL

Page Denied